

L Number	Hits	Search Text	DB	Time stamp
1	10	(maximum near5 ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:35
2	2	(maximum near5 ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")) and ((rapid or rapidly or fast) near5 (increase or increasing or increase or increased))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:18
3	3	(maximum near5 ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")) and ((rapid or rapidly or fast) and (increase or increasing or increase or increased or accelerate or accelerating or acceleration))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:22
4	1		USPAT	2004/09/10 07:20
5	1		USPAT	2004/09/10 07:20
6	1		USPAT	2004/09/10 07:20
7	1		USPAT	2004/09/10 07:20
8	1		USPAT	2004/09/10 07:20
9	25	(maximum and ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")) and ((rapid or rapidly or fast) and (increase or increasing or increase or increased or accelerate or accelerating or acceleration))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:31
10	0	(maximum and ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")) and ((rapid or rapidly or fast) and (increase or increasing or increase or increased or accelerate or accelerating or acceleration)) and (throttle near3 lever)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:32
11	8	(maximum and ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")) and ((rapid or rapidly or fast) and (increase or increasing or increase or increased or accelerate or accelerating or acceleration)) and (throttle and lever)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:33
12	10	(maximum near5 ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:34

13	2	(maximum near5 ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")) and (aircraft or "air plane")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:39
14	8	(maximum and ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")) and (aircraft or "air plane")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:45
15	1	2003-730575.NRAN.	DERWENT	2004/09/10 07:40
16	5	(maximum and ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")) and (aircraft or "air plane") and lever	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 07:45
17	6	(maximum and ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated")) and altitude and lever	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:03
18	33	(maximum and ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated" or "pressure compensator" or "pressure compensates" or "pressure compensate" or "pressure compensating" or "pressure compensation" or "pressure compensated")) and altitude and lever	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:07
19	0	(maximum near3 ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated" or "pressure compensator" or "pressure compensates" or "pressure compensate" or "pressure compensating" or "pressure compensation" or "pressure compensated")) and altitude and lever	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:04
20	4	(maximum near5 ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated" or "pressure compensator" or "pressure compensates" or "pressure compensate" or "pressure compensating" or "pressure compensation" or "pressure compensated")) and altitude and lever	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:05
21	28	(maximum and ("boost compensator" or "boost compensates" or "boost compensate" or "boost compensating" or "boost compensation" or "boost compensated" or "pressure compensator" or "pressure compensates" or "pressure compensate" or "pressure compensating" or "pressure compensation" or "pressure compensated")) and altitude and lever and (sensor or sense or sensing or sensed or detect or detecting or detected or detects or detector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/10 08:09